

Junior Scientist Position

About Cebina:

Cebina GmbH is a biotech incubator advancing cutting edge projects on various fields of biomedical research, including infectious and inflammatory diseases.

The Research and Preclinical Team of Cebina is looking for a Junior Scientist with strong background in:

- Cell culture techniques
- Molecular biology and immunological techniques, particularly Western-blot, Flow Cytometry, (q)PCR and ELISA.
- Work with BSL-2 microorganisms (bacteria and/or virus)
- Experience with immunohistology and sequencing is a plus
- Data analysis and reporting

The position is with strong focus on laboratory work.

Your responsibilities:

- Designing and performing research assays in mammalian cell cultures
- Planning, executing, and troubleshooting immune assays/experiments (in a BSL-2 environment) with high sample throughput
- Analysis and documentation of the results

Your ideal qualifications:

- Successfully completed MSc (or equivalent) studies in relevant fields
- A minimum of 3 years of hands-on laboratory work experience or a PhD in life science
- Excellent computer skill/knowledge on MS Office and statistical software (SPSS, GraphPad Prism)
- Well-organized working style with the ability to work with high accuracy according to quality standards (SOPs)
- Fluent in English

Our offer:

- A permanent position within an experienced international team working on different projects in the infectious/inflammatory field
- Training and personal development opportunities
- State of the art laboratory and office infrastructure
- A creative, dynamic, and innovative work environment

The minimum monthly salary (14x) is 2.800 EUR gross, based on fulltime employment (40 hours per week). A higher salary is possible depending on the experience and fit of the candidate.

Please send your applications to Drs Valeria Szijarto and Gabor Nagy
(valeria.szijarto@cebina.eu ; gabor.nagy@cebina.eu).